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**LISTING OF NON PATENT LITERATURE - O Series**

EXAMINER INITIALS	REFERENCE NUMBER (O Series)	PUBLICATION DATE	INCLUDE IN SEQUENCE: Name of first author (in CAPITAL LETTERS), Title in quotation marks, name of publication, date or publication, page numbers, publisher, city of publication, and country of publication	ENGLISH LANGUAGE TRANSLATION ATTACHED? (YES OR NO) AND/OR OR IDENTIFICATION OF PRIORITY APPLICATION IN WHICH REFERENCE IS CITED
	O-001		International Search report, PCT/US04/09399, mailed June 1, 2005.	
	O-002		Written Opinion of the International Searching Authority, PCT/US04/09399, mailed June 1, 2005.	
	O-003		International Search report, PCT/US04/09662, mailed June 28, 2006.	
	O-004		Written Opinion of the International Searching Authority PCT/US04/09662, mailed June 28, 2006.	
	O-005	3/28/2003	Paul et al., "Specific HIV gp 120-cleaving antibodies induced by covalently reactive analog of gp 120. J. Biol. Chem. 30 May 2003, Vol. 278, No. 22, pages 20429-20435.	
	O-006		Nishiyama et al., "Antibodies to the Superantigenic Site of HIV-1 gp 120: Hydrolytic and Binding Activities of the Light Chain Subunit" submitted with application US 60/857,764, filed November 9, 2006.	
	O-007		"Induction of antibodies to the gp120 superantigenic site by administration of protein A" submitted with application US 60/857,764, filed November 9, 2006.	
	O-008		Planque et al., "Naturally Occurring Catalytic IgAs: Protective Anti-HIV Mediators?" submitted with application US 60/857,764, filed November 9, 2006.	
	O-009		Planque et al., "Ontogeny of Proteolytic Immunity: IgM Serine Proteases" submitted with application US 60/534,689, filed January 8, 2004.	
	O-010		Karle et al., "Selective IgM-Catalyzed Hydrolysis of HIV gp120: An innate defense against gp120?" submitted with application US 60/534,689, filed January 8, 2004.	

**37 CFR 1.98(A)(1) Reference Citation**

	O-011	12/15/2003	Nishiyama et al., "Toward selective covalent inactivation of pathogenic antibodies" J. Biol. Chem. 27 February 2004, Vol. 279, No. 9, pages 7877-7883.	
	O-012		Planque et al., "Broadly Distributed Chemical Reactivity of Natural Antibodies Expressed in Coordination with Specific Antigen Binding Activity" submitted with application in US 60/457,293, filed March 26, 2003.	
	O-013		Karle et al., "HIV-1 Neutralizing Antibody Fragments to a Conserved Envelope Determinant from Lupus Libraries" submitted with application in US 60/457,570, filed March 27, 2003.	
	O-014	1/2000	Paul et al., "Natural catalytic immunity is not restricted to autoantigenetic substrates: Identification of a human immunodeficiency virus gp 120-cleaving antibody light chain" Appl. Biochem Biotechnol. Jan-Mar 2000, Vol. 83, No. 1-3, pages 71-82.	
	O-015	11/7/1994	Pinto et al. "Panel of anti-gp 120 monoclonal antibodies reacts with same nuclear proteins in uninfected cells as those recognized by autoantibodies from patients with systemic lusus erythematosus" Aids Res. And Hum Retroviruses, 1994, Vol. 10, pages 823-828.	
	O-016	11/6/1996	Fraziano et al., "Epitope specificity of anti-HIV antibodies in human and murine autoimmune diseases" Aids Research and Human Retroviruses, 1996, Vol. 12, No. 6, pages 491-496.	
	O-017	1995	Root-Bernstein, "Preliminary evidence for idiotypic-antidiotypic immune complexes cross-reactive with Lymphocyte antigens in AIDS and lupus" Medical Hypotheses (1995) 44, 20-27.	

**37 CFR 1.98(A)(1) Reference Citation**

	O-018	2002	Taguchi et al. "A mechanism-based probe for gp 120-hydrolyzing antibodies" Bioorg. Med. Chem. Lett. 2002, Vol. 12, pages 3167-3170.	

Date:	/Andrew D. Kosar/	Examiner's Signature:	08/29/2009
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